

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the two paragraphs on page 7, lines 18-30 with the following paragraphs rewritten in amendment format:

Referring to ~~FIG. 3~~FIGS. 3 and 5, a rotation gear 70 is fitted around a rotation shaft 40, and ball chain boxes 110 are provided on the rotation shaft 40 at a regular interval. A guide groove 116 is vertically defined on a front surface of each ball chain box 110, and a driven ball chain 22 is inserted in the guide groove 116 to downwardly extend from the inside of the ball chain box 110.

Each driven ball chain 22 is knotted to the cloth 20 at positions which are vertically separated one from another by a predetermined interval. A lower end of each driven ball chain 22 is provided with a ring 24 (FIG. 2) by which the lower end of the driven ball chain 22 is connected to the cloth 20. Accordingly, by pulling down one portion or the opposing other portion of the driving ball chain 25, the driven ball chains 22 are integrally moved upward or downward to raise or lower the cloth 20. Each driven ball chain 22 has the same configuration as the driving ball chain 25.